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ROUTING AND RECORD SHEET							
SUBJECT: (Optional)							
FBIS Microwave Relay	•						
FROM:	_		EXTENSION	FBIS-0392/86			
Director, Foreign Broadcast Information Service			DATE 12 December 1986				
TO: (Officer designation, room number, and building)	DATE		OFFICER'S	COMMENTS (Number each comment to show from whom			
	RECEIVED	FORWARDED	INITIALS	to whom. Draw a line across column after each comment.)			
1. Director, Management and Planning, DS&T Room 6E45, Headquarters				Gary -			
2.				FYI I sent the following			
3.				to as he requested to keep him informed.			
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FORM 610 USE PREVIOUS EDITIONS

FBIS-0392/86 12 December 1986

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richoratoon for. Deputy Director for Administration	Deputy Director for Administration				
FROM: Director, Foreign Broadcast Information Serv	ice				
SUBJECT: FBIS Microwave Relay					
$\mathcal{B}\mathcal{U}$,					
The attached is FYI. We have been working closely with	your people,				
but in the interest of keeping everybody in lock step I asked	Harry to				
prepare the attached memo for the record. Thanks for your he	lp on this				
matter.					

Attachment

Declassified in Part - Sanitized Copy Approved for Release 2011/11/22 : CIA-RDP89-01147R000100120040-6

9 December 1986

MEMORANDUM FOR THE RECORD

SUBJECT: Microwave Relay/INTERNET Ground Station to FBIS Reston

1. Alternates to the Hattontown tower were initiated in the mid September time frame. These efforts consisted of running path profiles, a frequency survey, performing an on-site physical evaluation, and ascertaining the legal requirements for site construction. Spectrum Planning, Inc., under subcontract to Overseas Telecommunications, Inc. (OTI), completed the first three actions by early October identifying two potential paths for the microwave relay. OTI proceeded with frequency authorization approval from the Federal Communications Commission (FCC) and site access.

2. The selected site is loc	cated on	
It is adjacent to	o an AT&T relay site wh	ich currently contains
two self supporting towers. The	e owner, a	of Alexandria,
Virginia, was contacted by OTI t	to determine his willir	igness to enter into a
lease of land for the erection of	of a tower for the micr	cowave relay. A lease
was signed between	and OTI early in Novem	mber. Arrangements
were also made with AT&T to use	their access road for	entry to the site.

3. OTI, through their corporate legal staff, determined that the area was zoned agricultural and thus would require that a special use permit be obtained from Prince William County. The application for the special use permit is being prepared and should be submitted by 15 December. It is the opinion of local zoning lawyers that there should be no difficulty in obtaining the special use permit because of the precedent set by the AT&T site.

Chief, Field Engineering Division

cc: VD/FBIS C/ESG INTERNET File Chrono STAT

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